

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	50	(US-20030043928-\$ or US-20050030886-\$ or US-20060203713-\$ or US-20060269005-\$ or US-20080014969-\$ or US-20040081131-\$ or US-20040120300-\$ or US-20050122928-\$ or US-20050141625-\$ or US-20060109780-\$ or US-20060203856-\$ or US-20070019583-\$ or US-20070149238-\$ or US-20070223393-\$ or US-20070242764-\$ or US-20030039203-\$ or US-20050008084-\$ or US-20050147176-\$ or US-20060017613-\$ or US-20060062322-\$ or US-20060171297-\$ or US-20060285601-\$ or US-20070189368-\$ or US-20070189410-\$ or US-20070242765-\$ or US-20070263529-\$).did. or (US-20080037686-\$ or US-20080095223-\$ or US-20070149128-\$ or US-20030053550-\$ or US-20030169824-\$ or US-20050078599-\$ or US-20050089108-\$ or US-20050259567-\$ or US-20060039273-\$ or US-20060062196-\$ or US-20060223520-\$ or US-20060291583-\$ or US-20070076807-\$ or US-20070195690-\$).did. or (US-6876675-\$ or US-6904550-\$ or US-6961388-\$ or US-7099267-\$ or US-5764706-\$ or US-6539063-\$ or US-6711221-\$ or US-6891898-\$ or US-7411896-\$ or US-	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39

		7496113-\$).did.				
L2	50	(US-20050030886-\$ or US-20060223520-\$ or US-20040095880-\$ or US-20040095902-\$ or US-20040095904-\$ or US-20040109432-\$ or US-20070217495-\$ or US-20080291856-\$ or US-20020044524-\$ or US-20020154705-\$ or US-20030112787-\$ or US-20030133403-\$ or US-20030133404-\$ or US-20030215007-\$ or US-20040066740-\$ or US-20040109405-\$ or US-20040114504-\$ or US-20040131011-\$ or US-20040136464-\$ or US-20040202103-\$).did. or (US-6005840-\$ or US-6985498-\$ or US-7133354-\$ or US-7366200-\$ or US-7388845-\$ or US-5732113-\$ or US-5959967-\$ or US-6091932-\$ or US-6611551-\$ or US-6836519-\$ or US-6928046-\$ or US-7072411-\$ or US-7139320-\$ or US-7212569-\$ or US-7263058-\$ or US-7289588-\$ or US-7292641-\$ or US-7310393-\$ or US-7315529-\$ or US-7315530-\$ or US-7336636-\$ or US-7366090-\$ or US-7372910-\$ or US-7418035-\$ or US-7423991-\$ or US-7428248-\$).did. or (US-7450654-\$ or US-7453794-\$ or US-7480235-\$ or US-7492701-\$).did.	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L3	2	L1 and L2	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L4	6	(@rlad<"20030807" or @ad<"20030807") and (conver\$5) near20 (linear and (cp cyclic)) near20 convolution	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39

L5	2	370/203-211.ccls. and (@rlad<"20030807" or @ad<"20030807") and pilot near20 signal\$4 near20 traffic same (time adj division tdm)	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L6	10	370/203-211.ccls. and (@rlad<"20030807" or @ad<"20030807") and symbol near7 fixed and (vary \$3 variable) near20 (ifft inverse adj fourier)	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L7	23	370/203-211.ccls. and (@rlad<"20030807" or @ad<"20030807") and (cdofdm code adj2 ofdm) and (cdma code adj division adj multiplexed)	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L8	5	370/203-211.ccls. and (@rlad<"20030807" or @ad<"20030807") and (drc mac) near20 (chip) near20 "64"	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L9	1	"6693920".pn.	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L10	10	370/203-211.ccls. and (@rlad<"20030807" or @ad<"20030807") and (cdma) and ofdm and (is856 "is-856")	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L11	129	(370/203-211.ccls. "375". clas.)and (@rlad<"20030807" or @ad<"20030807") and (cdofdm code adj2 ofdm ofdma) same (wcdma cdma code adj division adj multiplexed lte)	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L12	45	(@rlad<"20030807" or @ad<"20030807") and (cdofdm code adj2 ofdm ofdma) same (wcdma cdma code adj division adj multiplexed lte) same (gp cp guard cyclic adj (prefix extension) uw unique adj word)	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39

L13	49	(@rlad<"20030807" or @ad<"20030807") and (cdofdm code adj2 ofdm ofdma) same (wcdma cdma code adj division adj multiplexed lte) same (slot sub\$1carrier sub\$1channel)	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L14	22	(370/203-211.ccls. "375". clas.) and (@rlad<"20030807" or @ad<"20030807") and (ofdm ofdma symbol) near7 fixed and (vary\$3 variable) near20 (ifft inverse adj fourier ift)	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L15	3	(@rlad<"20030807" or @ad<"20030807") and (ofdm ofdma symbol) near20 fixed near3 (length sample duration size) and (vary\$3 variable) near20 (ifft inverse adj fourier ift)	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L16	11	(370/203-211.ccls. "375". clas.) and (@rlad<"20030807" or @ad<"20030807") and "26" near7 bit near7 (pn sequence train\$3 cyclic cp guard gp) and "3" near7 tail and "8.25"	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L17	2	("20020122381" "20020041635").pn.	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L18	71	(@rlad<"20030807" or @ad<"20030807") and ofdm and linear with cyclic	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L19	8	(US-20040252632-\$ or US-20040218522-\$ or US-20040151109-\$ or US-20040081263-\$ or US-20040028148-\$).did. or (US-7292647-\$ or US-6785349-\$ or US-5886749-\$).did.	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L20	57	(@rlad<"20030807" or @ad<"20030807") and ofdm and linear with (circular cyclic) and (known unknown) near7 (prefix sequence word)	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39

L21	123	(@rlad<"20030807" or @ad<"20030807") and (ofdm ofdma) and linear with (circular cyclic) and ((known unknown) near7 (prefix sequence word interval symbol) pilot)	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L22	1	10/662465.app. and unknown and known and conver\$5	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L23	199	(@rlad<"20030807" or @ad<"20030807") and (ofdm ofdma) and linear same (circular cyclic) and ((known unknown train\$3) near7 (prefix sequence word interval symbol) pilot)	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L24	37	(@rlad<"20030807" or @ad<"20030807") and (ofdm ofdma) and linear same (circular cyclic) same (conver\$5) and ((known unknown train\$3) near7 (prefix sequence word interval symbol) pilot)	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L25	2	("20020122381" "20020041635").pn.	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L26	15	(@rlad<"20030807" or @ad<"20030807") and (ofdm ofdma) and (circular cyclic periodic) near7 convolution with (conver\$5) and ((known unknown train\$3) near7 (prefix sequence word interval symbol) pilot (guard adj (period interval) gp))	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L27	7	(@rlad<"20030807" or @ad<"20030807") and (ofdm ofdma) and cyclic adj extension with linear and ((known unknown train\$3) near7 (prefix sequence word interval symbol) pilot (guard adj (period interval) gp))	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39
L28	34	(@rlad<"20030807" or @ad<"20030807") and (ofdm ofdma) and general \$4 near3 prefix	US-PGPUB; USPAT	OR	ON	2011/05/07 15:39

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